A9-30-10 230-240V 50Hz / 240-260V 60Hz



General Information	A9-30-10 230-240V 50Hz / 240-260V 60Hz
Extended Product Type:	
Product ID: EAN:	1SBL141001R8810 3471522031884
	A9-30-10 230-240V 50Hz / 240-260V 60Hz Contactor
Catalog Description: Long Description:	A 9 contactors are mainly used for controlling 3-phase motors and generally for controlling
בטוק שבארוףגוטוו.	 a solutactors are mainly used to controlling ophase motors and generally to controlling power circuits up to 690 V AC or 220 V DC. The contactors can also be used for many other applications such as isolation, capacitor switching, lighting. The A series 1-stack 3-pole contactors are of the block type design. Main poles and auxiliary contact blocks: 3 main poles, 1 built-in auxiliary contact, front and side-mounted add-on auxiliary contact blocks Control circuit: AC operated with laminated magnet circuit Accessories: a wide range of accessories is available.
Categories Products » Low Voltage Products and	Systems » Control Products » Contactors » Block Contactors
Ordering	
EAN:	3471522031884
Minimum Order Quantity:	1 piece
Country of Origin:	France (FR)
Customs Tariff Number:	85369085
Dimensions	
Product Net Width:	44 mm
Product Net Depth:	74 mm
Product Net Height:	74 mm
Product Net Weight:	0.340 kg
g	
Container Information	
Package Level 1 Units:	1 piece
Package Level 1 Width:	78 mm
Package Level 1 Length:	79 mm
Package Level 1 Height: Package Level 1 Gross Weight:	47 mm 0.340 kg
Package Level 1 Gross Weight.	U.340 Ng
Environmental	
Ambient Air Temperature:	Close to Contactor Fitted with Thermal O/L Relay -25 +55 °C Close to Contactor for Storage -60 +80 °C Close to Contactor without Thermal O/L Relay (0.85 - 1.1 Uc) -40 +55 °C Close to Contactor without Thermal O/L Relay (Uc) -40 +70 °C
Maximum Operating Altitude Permissible:	3000 m
Resistance to Shock acc. to IEC 60068-2-27:	Shock Direction: A 20 g _n Closed, Shock Direction: B1 10 g _n Open, Shock Direction: B1 5 g _n Shock Direction: B2 15 g _n Shock Direction: C1 20 g _n Shock Direction: C2 20 g _n
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment
Fechnical	
Rated Operational Power AC-3 (P _e):	(220 / 230 / 240V) 2.2 kW (380 / 400V) 4 kW (415V) 4 kW (440V) 4 kW (500V) 5.5 kW (690V) 5.5 kW
Rated Operational Current AC-1 (I _e):	(690V) 40°C 25 A (690V) 55°C 22 A (690V) 70°C 18 A
	(690V) 55°C 22 A
Number of Main Contacts NO:	(690V) 55°C 22 A (690V) 70°C 18 A
Number of Main Contacts NO: Number of Main Contacts NC:	(690V) 55°C 22 A (690V) 70°C 18 A 3
Number of Main Contacts NO: Number of Main Contacts NC: Number of Auxiliary Contacts NO:	(690V) 55°C 22 A (690V) 70°C 18 A 3 0
Rated Operational Current AC-1 (I _e): Number of Main Contacts NO: Number of Main Contacts NC: Number of Auxiliary Contacts NO: Number of Auxiliary Contacts NC: Rated Control Circuit Voltage (U _c):	(690V) 55°C 22 A (690V) 70°C 18 A 3 0 1

Certificates and Declarations (Document Number)

UL Certificate:	UL 071301E39231
RMRS Certificate:	RMRS 0507015250
RINA Certificate:	RINA ELE471407CS1
LR Certificate:	LRS_9830011E2
LOVAG Certificate:	LOVAG_FR97037
GOST Certificate:	GOST_POCCFRME01B03022
GL Certificate:	GL_9949797HH
DNV Certificate:	DNV_E6481
Declaration of Conformity - CE:	1SBD250803C1000
CSA Certificate:	CSA_1041746A
CCC Certificate:	CCC_2002010304016447
CB Certificate:	CB_FR_602227A
BV Certificate:	BV_2634H07559B1

E-nummer:	3227685
UNSPSC:	39121529

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